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<b>Application</b>	Submit
Number	

## IDS Flag Clearance for Application 10798511

IDS Information

Content	Mailroom Date	Entry Number	IDS Review Last Review Modified		Reviewer
WIDS	2007-01-29	50	Y	2007-05-29 17:07:10.0	oasinovsky
WIDS	2005-09-08	33	Y	2007-05-09 00:00:00.0	CR #232884
WIDS	2005-04-19	31	Y	2007-05-09 00:00:00.0	CR #232884
WIDS	2004-03-12	21	Y	2007-05-09 00:00:00.0	CR #232884
Update					<u> </u>

### **Refine Search**

#### Search Results -

Terms	Documents
L8 and ((tensile near speed) and (fracture near point near elongation))	1

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

Database:











### **Search History**

### DATE: Wednesday, May 30, 2007 Purge Queries Printable Copy Create Case

Set Name Que side by side	ry	<u>Hit</u> <u>Count</u>	Set Name result set
DB=PGP	B, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR		
<u>L9</u> L8 a	nd ((tensile near speed) and (fracture near point near elongation))	1	<u>L9</u>
<u>L8</u> L7 a	nd ((Young near modulus) or (Young's modulus))	1177	<u>L8</u>
<u>L7</u> L3 a	nd (film near forming)	4864	<u>L7</u>
<u>L6</u> (ami	nd ((amine-oxide near unsaturated near containing near monomer) or ne near oxide near unsaturated near monomer) or (amine near oxide near aining near polymer) or (amine-oxide near group))	15	<u>L6</u>
<u>L5</u> L4 a	nd (cosmetic or (hair near cosmetic) or shampoo or cleaning or washing)	14	<u>L5</u>
<u>L4</u> (ami	nd ((amine-oxide near unsaturated near containing near monomer) or ne near oxide near unsaturated near monomer) or (amine near oxide near aining near polymer) or (amine-oxide near group))	15	<u>L4</u>
L3 L2 a acid	nd ((hydrophilic near block) or (hydrophilic near unit) or (carboxylic near or (hydrophilic near segment) or (acrylic near acid))	26874	<u>L3</u>
<u>L2</u> L1 a	nd ((straight near chain) or linear or (linear near chain))	43919	<u>L2</u>

(block near copolymer) or (di-block near copolymer) or (diblock near copolymer) or (tri-block near copolymer) or (multi-block near copolymer)

111725 <u>L1</u>

**END OF SEARCH HISTORY** 

### **Hit List**

First Hit Clear Generate Collection Print Fwd Refs Bkwd Refs
Generate OAGS

#### Search Results - Record(s) 1 through 14 of 14 returned.

☐ 1. Document ID: US 20060177511 A1

L5: Entry 1 of 14

File: PGPB

Aug 10, 2006

Jul 14, 2005

PGPUB-DOCUMENT-NUMBER: 20060177511

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060177511 A1

TITLE: Antiseptic compositions and methods

PUBLICATION-DATE: August 10, 2006

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY Scholz; Matthew T. Woodbury MN US Wang; Danli Shoreview MN US Lu; Triet M. Woodbury MN US Zhu; Dong-Wei Woodbury MN US

US-CL-CURRENT: <u>424/486</u>; <u>424/672</u>

Fu		Titl∈	Citation F	ront	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw, De
I	j	2.	Document	ID:	US 20	050153857	<b>A</b> 1						·····

File: PGPB

PGPUB-DOCUMENT-NUMBER: 20050153857

PGPUB-FILING-TYPE: new

L5: Entry 2 of 14

DOCUMENT-IDENTIFIER: US 20050153857 A1

TITLE: Hard surface <u>cleaning</u> compositions, premoistened wipes, methods of use, and articles comprising said compositions or wipes and instructions for use resulting in easier <u>cleaning</u> and maintenance, improved surface appearance and/or hygiene under stress conditions such as no-rinse

PUBLICATION-DATE: July 14, 2005

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY
Sherry, Alan Edward Cincinnati OH US
Policicchio, Nicola John Mason OH US

Record List Display Page 2 of 8

Cella, Cynthia Elaine	Fairfield	ОН	US
Flora, Jeffrey Lawrence	Mason	ОН	US
Trinh, Toan	Maineville	ОН	US
Morelli, Joseph Paul	Kirkland	WA	US

US-CL-CURRENT: 510/295

Full   Title   Citation   Front   Review   Classification   Date	Reference Sequences	Attachments   0	Haims KWIC	Drawt De
☐ 3. Document ID: US 20050113277 A1				
L5: Entry 3 of 14	File: PGPB		May 26,	2005

PGPUB-DOCUMENT-NUMBER: 20050113277

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050113277 A1

TITLE: Hard surface <u>cleaning</u> compositions and wipes

PUBLICATION-DATE: May 26, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Sherry, Alan Edward	Cincinnati	ОН	US
Policiechio, Nicola John	Mason	ОН	US
Cella, Cynthia Elaine	Fairfield	ОН	US
Flora, Jeffrey Lawrence	Mason	ОН	US
Trinh, Toan	Maineville	ОН	US
Morelli, Joseph Paul	Kirkland	WA	US

US-CL-CURRENT: <u>510/438</u>

Full	Title   Citation	Front	Review	Classification	Date	Referenc	e Sequences	Attachments	Claims	KWIE	Drawd De
		······································			······	·					
	4. Docum	ent ID:	US 20	050025794	<b>A</b> 1						
L5: E	Entry 4 of	14				File:	PGPB		Feb	3,	2005

PGPUB-DOCUMENT-NUMBER: 20050025794

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050025794 A1

TITLE: Film-forming compositions and methods

PUBLICATION-DATE: February 3, 2005

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY

Wang, Danli Shoreview MN US

Nov 11, 2004

Scholz, Matthew T. Woodbury MN US
Zhu, Dong-Wei Woodbury MN US
Lu, Triet M. Woodbury MN US

US-CL-CURRENT: <u>424/401</u>; <u>424/486</u>, <u>424/667</u>

Full Title	≘   Citation   Front   R	Review   Classification	Date	Reference	Sequences	Attachments	Claims	KOMC	Draw, De
		••••••••••••••••••••••••••••••••••••••							
□ 5.	Document ID: U	JS 20040223933 .	<b>A</b> 1						

File: PGPB

PGPUB-DOCUMENT-NUMBER: 20040223933

PGPUB-FILING-TYPE: new

L5: Entry 5 of 14

DOCUMENT-IDENTIFIER: US 20040223933 A1

TITLE: Cosmetic polymer composition and cosmetic

PUBLICATION-DATE: November 11, 2004

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY Hiwatashi, Tomoaki Mie JP Shibata, Minako Mie JΡ Nishizawa, Osamu Mie JΡ Onoe, Masato Mie JΡ Kitani, Yasuo Mie JΡ

US-CL-CURRENT: 424/70.11

Full Title Citation Front Review Cla	ssification Date	Reference	Sequences	Attachments	Claims	KWIC	Drawi De
☐ 6. Document ID: US 20040	)127378 A1	File: P	GPB		Jul	1,	2004

PGPUB-DOCUMENT-NUMBER: 20040127378

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040127378 A1

TITLE: Hard surface cleaning compositions and wipes

PUBLICATION-DATE: July 1, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Sherry, Alan Edward	Cincinnati	ОН	US
Policicchio, Nicola John	Mason	ОН	US
Cella, Cynthia Elaine	Fairfield	ОН	US

Flora, Jeffrey Lawrence Trinh, Toan

Mason Maineville

US

Morelli, Joseph Paul

Kirkland

ОН WA

OH

US US

US-CL-CURRENT: <u>510/296</u>

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw, De

7. Document ID: US 20030194447 A1

L5: Entry 7 of 14

File: PGPB

Oct 16, 2003

PGPUB-DOCUMENT-NUMBER: 20030194447

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030194447 A1

TITLE: Antiseptic compositions and methods

PUBLICATION-DATE: October 16, 2003

INVENTOR-INFORMATION:

NAME Scholz, Matthew T.

Wang, Danli

Lu, Triet M. Zhu, Dong-Wei CITY

Woodbury

Shoreview

Woodbury

STATE MN MN

US

COUNTRY

Woodbury

MN MN US US

US

US-CL-CURRENT: <u>424/672</u>

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMIC Draw, De

□ 8. Document ID: US 20030194415 A1

L5: Entry 8 of 14

File: PGPB

Oct 16, 2003

PGPUB-DOCUMENT-NUMBER: 20030194415

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030194415 A1

TITLE: Film-forming compositions and methods

PUBLICATION-DATE: October 16, 2003

INVENTOR-INFORMATION:

NAME Wang, Danli Scholz, Matthew T. Zhu, Dong-Wei

Lu, Triet M.

CITY

Shoreview Woodbury Woodbury

STATE MN MN

MN

COUNTRY US

US US Record List Display Page 5 of 8

US-CL-CURRENT: 424/400; 424/401, 424/78.02, 424/78.08

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw. De

☐ 9. Document ID: US 20020175092 A1

L5: Entry 9 of 14

File: PGPB

Nov 28, 2002

PGPUB-DOCUMENT-NUMBER: 20020175092

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020175092 A1

TITLE: Method of  $\underline{\text{cleaning}}$  floors and other large surfaces

PUBLICATION-DATE: November 28, 2002

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY

Stulens, Marielle Jeannine Coletta Meldert BE Menif, Rached Longueville BE

US-CL-CURRENT: 206/229; 134/6, 206/232, 206/459.5

Full Title	Citation Fro	ont Review	Classification	Date	Reference	Sequences	Attachments	Claims	KAMC	Draw, De

### □ 10. Document ID: US 7147873 B2

L5: Entry 10 of 14

File: USPT

Dec 12, 2006

US-PAT-NO: 7147873

DOCUMENT-IDENTIFIER: US 7147873 B2

TITLE: Antiseptic compositions and methods

DATE-ISSUED: December 12, 2006

PRIOR-PUBLICATION:

DOC-ID DATE

US 20030194447 A1 October 16, 2003

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY Scholz; Matthew T. Woodbury MN US Wang; Danli Shoreview MN US Lu; Triet M. Woodbury MN US Zhu; Dong-Wei Woodbury MN US

US-CL-CURRENT: 424/672; 424/405, 424/407, 424/78.07, 514/557, 514/975

Record List Display Page 6 of 8

# Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attackiments | Claims | KMIC | Draw, De

☐ 11. Document ID: US 6936580 B2

L5: Entry 11 of 14

File: USPT

Aug 30, 2005

US-PAT-NO: 6936580

DOCUMENT-IDENTIFIER: US 6936580 B2

TITLE: Hard surface cleaning pre-moistened wipes

DATE-ISSUED: August 30, 2005

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY Sherry; Alan Edward Cincinnati OH Policicchio; Nicola John Mason OH Cella; Cynthia Elaine Fairfield OH Flora; Jeffrey Lawrence Mason OH Trinh; Toan Maineville OH Morelli; Joseph Paul Kirkland WA

US-CL-CURRENT: 510/438; 510/383, 510/439, 510/470, 510/499, 510/504

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawt De

☐ 12. Document ID: US 6838078 B2

L5: Entry 12 of 14

File: USPT

Jan 4, 2005

US-PAT-NO: 6838078

DOCUMENT-IDENTIFIER: US 6838078 B2

TITLE: Film-forming compositions and methods

DATE-ISSUED: January 4, 2005

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Wang; Danli Shoreview MN
Scholz; Matthew T. Woodbury MN
Zhu; Dong-Wei Woodbury MN
Lu; Triet M. Woodbury MN

US-CL-CURRENT: <u>424/78.02</u>; <u>424/400</u>, <u>424/401</u>, <u>424/404</u>, <u>424/405</u>, <u>424/78.08</u>, <u>424/78.18</u>, <u>424/78.19</u>

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw Do

☐ 13. Document ID: US 6716805 B1

L5: Entry 13 of 14

File: USPT

Apr 6, 2004

US-PAT-NO: 6716805

DOCUMENT-IDENTIFIER: US 6716805 B1

TITLE: HARD SURFACE <u>CLEANING</u> COMPOSITIONS, PREMOISTENED WIPES, METHODS OF USE, AND ARTICLES COMPRISING SAID COMPOSITIONS OR WIPES AND INSTRUCTIONS FOR USE RESULTING IN EASIER <u>CLEANING</u> AND MAINTENANCE, IMPROVED SURFACE APPEARANCE AND/OR HYGIENE UNDER STRESS CONDITIONS SUCH AS NO-RINSE

DATE-ISSUED: April 6, 2004

INVENTOR-INFORMATION:

NAME .	CITY	STATE	ZIP CODE	COUNTRY
Sherry; Alan Edward	Cincinnati	ОН		
Policicchio; Nicola John	Mason	ОН		
Cella; Cynthia Elaine	Fairfield	ОН		
Flora; Jeffrey Lawrence	Mason	ОН		
Trinh; Toan	Maineville	ОН		
Morelli; Joseph Paul	Kirkland	WA	·	

US-CL-CURRENT:  $\underline{510}/\underline{295}$ ;  $\underline{15}/\underline{208}$ ,  $\underline{15}/\underline{209.1}$ ,  $\underline{401}/\underline{138}$ ,  $\underline{401}/\underline{139}$ ,  $\underline{510}/\underline{438}$ ,  $\underline{510}/\underline{470}$ ,  $\underline{510}/\underline{504}$ ,  $\underline{510}/\underline{505}$ ,  $\underline{510}/\underline{506}$ 

Full Title Citation F	ront Review	Classification	Date	Reference	Sequences	#Jhachiniems	Claims	KWIC	Draw, De
					•			•	

☐ 14. Document ID: US 6652970 B1

L5: Entry 14 of 14

File: USPT

Nov 25, 2003

US-PAT-NO: 6652970

DOCUMENT-IDENTIFIER: US 6652970 B1

\*\* See image for Certificate of Correction \*\*

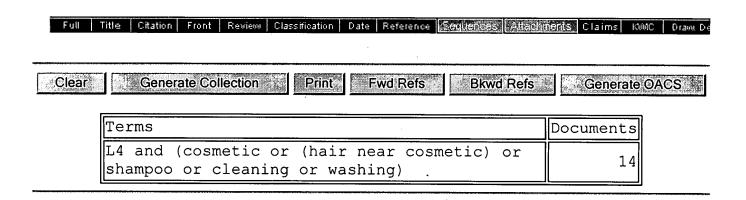
TITLE: Degradable crosslinkers, compositions therefrom, and methods of their preparation and use

DATE-ISSUED: November 25, 2003

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY Everaerts; Albert I. Oakdale MN Leir; Charles M. Falcon Heights MN Mader; Roger A. Stillwater MN Stark; Peter A. Cottage Grove MN

US-CL-CURRENT:  $\frac{428}{411.1}$ ;  $\frac{156}{283}$ ,  $\frac{156}{309.6}$ ,  $\frac{156}{309.9}$ ,  $\frac{156}{325}$ ,  $\frac{156}{326}$ ,  $\frac{156}{321.3}$ ,  $\frac{156}{82}$ ,  $\frac{428}{501}$ ,  $\frac{428}{502}$ ,  $\frac{428}{521}$ ,  $\frac{428}{522}$ ,  $\frac{428}{524}$ ,  $\frac{522}{33}$ ,  $\frac{522}{36}$ ,  $\frac{522}{39}$ 



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